2nd AND PART BILL

Detailed Measurements Of Reinforcement

Pre Measurements Recorded On:

Sl. No	Member details	size in meter			No of elements	Dia of bar	Main Bars calc		Distribution bars calc		No. of bar	Cutting length	Total Cutting length	8	10	12	16	20	25
		L	B	H			L	Spacing	L	Spacing									
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
	B/W grid B and C	3.60																	
	Top Main Bar				1	16	3.60				2	3.55	7.10				7.10		
	Bottom Main Bar				1	16	3.60				3	3.55	10.65				10.65		
	Stirrups				1	8	3.60	0.15			25	0.93	23.20	23.20					
	B/W grid C and D	5.88																	
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
	ALONG GRID 4																		
	B/W grid A and B	5.88																	
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
	B/W grid B and C	3.60																	
	Top Main Bar				1	16	3.60				2	3.55	7.10				7.10		
	Bottom Main Bar				1	16	3.60				3	3.55	10.65				10.65		
	Stirrups				1	8	3.60	0.15			25	0.93	23.20	23.20					
	B/W grid C and D	5.88																	
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
														465.86			362.50		
														0.395	0.617	0.889	1.580	2.469	3.556
														184.04			572.84		
													Total kgs	756.88					
													Total in kg	756.88					
													Total tonne	0.76	TONNE				
IV	Third Floor																		
	ALONG GRID A																		
	B/W grid 1 and 2	5.70	0.20	0.30															
	Top Main Bar				1	16	5.70				2	5.65	11.30				11.30		
	Bottom Main Bar				1	16	5.70				3	5.65	16.95				16.95		
	Stirrups				1	8	5.70	0.15			39	0.93	36.19	36.19					
	B/W grid 2 and 3	5.80	0.20	0.30															
	Top Main Bar				1	16	5.80				2	5.75	11.50				11.50		
	Bottom Main Bar				1	16	5.80				3	5.75	17.25				17.25		
	Stirrups				1	8	5.80	0.15			40	0.93	37.12	37.12					
	B/W grid 3 and 4		0.20	0.30															

Contractor PMC Assistant Engineer Assistant Executive Engineer Executive Engineer

Asst. Executive Engineer
Project Division

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2nd AND PART BILL

Detailed Measurements Of Reinforcement

Pre Measurements Recorded On:

Sl. No	Member details	size in meter			No of elements	Dia of bar	Main Bars calc		Distribution bars calc		No. of bar	Cutting length	Total Cutting length	8	10	12	16	20	25
		L	B	H			L	Spacing	L	Spacing									
	Top Main Bar				1	16	3.95				2	3.90	7.80				7.80		
	Bottom Main Bar				1	16	3.95				3	3.90	11.70				11.70		
	Stirrups				1	8	3.95	0.15			27	0.93	25.06	25.06					
	ALONG GRID B																		
	B/W grid 2 and 3	5.80	0.20	0.30															
	Top Main Bar				1	16	5.80				2	5.75	11.50				11.50		
	Bottom Main Bar				1	16	5.80				3	5.75	17.25				17.25		
	Stirrups				1	8	5.80	0.15			40	0.93	37.12	37.12					
	ALONG GRID C																		
	B/W grid 2 and 3	5.80	0.20	0.30															
	Top Main Bar				1	16	5.80				2	5.75	11.50				11.50		
	Bottom Main Bar				1	16	5.80				3	5.75	17.25				17.25		
	Stirrups				1	8	5.80	0.15			40	0.93	37.12	37.12					
	ALONG GRID D																		
	B/W grid 1 and 2	5.70	0.20	0.30															
	Top Main Bar				1	16	5.70				2	5.65	11.30				11.30		
	Bottom Main Bar				1	16	5.70				3	5.65	16.95				16.95		
	Stirrups				1	8	5.70	0.15			39	0.93	36.19	36.19					
	B/W grid 2 and 3	5.80	0.20	0.30															
	Top Main Bar				1	16	5.80				2	5.75	11.50				11.50		
	Bottom Main Bar				1	16	5.80				3	5.75	17.25				17.25		
	Stirrups				1	8	5.80	0.15			40	0.93	37.12	37.12					
	B/W grid 3 and 4	3.95	0.20	0.30															
	Top Main Bar				1	16	3.95				2	3.90	7.80				7.80		
	Bottom Main Bar				1	16	3.95				3	3.90	11.70				11.70		
	Stirrups				1	8	3.95	0.15			27	0.93	25.06	25.06					
	ALONG GRID 1																		
	B/W grid A and B	5.88	0.20	0.30															
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
	B/W grid B and C	3.60	0.20	0.30															
	Top Main Bar				1	16	3.60				2	3.55	7.10				7.10		
	Bottom Main Bar				1	16	3.60				3	3.55	10.65				10.65		
	Stirrups				1	8	3.60	0.15			25	0.93	23.20	23.20					
	B/W grid C and D	5.88	0.20	0.30															
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
	ALONG GRID 4																		
	B/W grid A and B	5.88	0.20	0.30															

Contractor PMC Assistant Engineer Assistant Executive Engineer Executive Engineer

Asst. Executive Engineer
Project Division

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2nd AND PART BILL

Pre Measurements Recorded On: **Detailed Measurements Of Reinforcement**

Sl. No	Member details	size in meter			No of elements	Dia of bar	Main Bars calc		Distribution bars calc		No. of bar	Cutting length	Total Cutting length	8	10	12	16	20	25
		L	B	H			L	Spacing	L	Spacing									
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
	B/W grid B and C	3.60	0.20	0.30															
	Top Main Bar				1	16	3.60				2	3.55	7.10				7.10		
	Bottom Main Bar				1	16	3.60				3	3.55	10.65				10.65		
	Stirrups				1	8	3.60	0.15			25	0.93	23.20	23.20					
	B/W grid C and D	5.88	0.20	0.30															
	Top Main Bar				1	16	5.88				2	5.83	11.65				11.65		
	Bottom Main Bar				1	16	5.88				3	5.83	17.48				17.48		
	Stirrups				1	8	5.88	0.15			40	0.93	37.12	37.12					
														465.86			362.50		
														0.395	0.617	0.889	1.580	2.469	3.858
														184.04			572.84		
													Total kgs	756.88					
													Total in kg	756.88					
													Total tonne	0.76	TONNE				
	Existing College building																		
	Lintel Beam																		
I	**Third Floor**																		
a	CLASS ROOM 1	7.86	0.20	0.30															
	Top Main Bar				1	20	7.86				2	7.81	15.62					15.62	
	Bottom Main Bar				1	16	7.86				3	7.81	23.43				23.43		
	Stirrups				1	8	7.86	0.15			53	0.93	49.18	49.18					
		7.00	0.20	0.30															
	Top Main Bar				1	20	7.00				2	6.95	13.90					13.90	
	Bottom Main Bar				1	16	7.00				3	6.95	20.85				20.85		
	Stirrups				1	8	7.00	0.15			48	0.93	44.54	44.54					
b	CLASS ROOM 2	8.20	0.20	0.30															
	Top Main Bar				1	20	8.20				2	8.15	16.30					16.30	
	Bottom Main Bar				1	16	8.20				3	8.15	24.45				24.45		
	Stirrups				1	8	8.20	0.15			56	0.93	51.97	51.97					
		7.05	0.20	0.30															
	Top Main Bar				1	20	7.05				2	7.00	14.00					14.00	
	Bottom Main Bar				1	16	7.05				3	7.00	21.00				21.00		
	Stirrups				1	8	7.05	0.15			48	0.93	44.54	44.54					
c	CLASS ROOM 3	8.00	0.20	0.30															

Contractor PMC DSR INFRATECH Date..... Assistant Engineer Assistant Exicutive Engineer Executive Engineer

Asst. Executive Engineer

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2nd AND PART BILL

Detailed Measurements Of Reinforcement

Pre Measurements Recorded On:

Sl. No	Member details	size in meter			No of elements	Dia of bar	Main Bars calc		Distribution bars calc		No. of bar	Cutting length	Total Cutting length	8	10	12	16	20	25
		L	B	H			L	Spacing	L	Spacing									
	Top Main Bar				1	20	8.00				2	7.95	15.90					15.90	
	Bottom Main Bar				1	16	8.00				3	7.95	23.85				23.85		
	Stirrups				1	8	8.00	0.15			54	0.93	50.11	50.11					
		7.05	0.20	0.30															
	Top Main Bar				1	20	7.05				2	7.00	14.00					14.00	
	Bottom Main Bar				1	16	7.05				3	7.00	21.00				21.00		
	Stirrups				1	8	7.05	0.15			48	0.93	44.54	44.54					
d	Staff Room	3.90	0.20	0.30															
	Top Main Bar				1	20	3.90				2	3.85	7.70					7.70	
	Bottom Main Bar				1	16	3.90				3	3.85	11.55				11.55		
	Stirrups				1	8	3.90	0.15			27	0.93	25.06	25.06					
		7.00	0.20	0.30															
	Top Main Bar				1	20	7.00				2	6.95	13.90					13.90	
	Bottom Main Bar				1	16	7.00				3	6.95	20.85				20.85		
	Stirrups				1	8	7.00	0.15			48	0.93	44.54	44.54					
e	CLASS ROOM 5	8.20	0.20	0.30															
	Top Main Bar				1	20	8.20				2	8.15	16.30					16.30	
	Bottom Main Bar				1	16	8.20				3	8.15	24.45				24.45		
	Stirrups				1	8	8.20	0.15			56	0.93	51.97	51.97					
		7.00	0.20	0.30															
	Top Main Bar				1	20	7.00				2	6.95	13.90					13.90	
	Bottom Main Bar				1	16	7.00				3	6.95	20.85				20.85		
	Stirrups				1	8	7.00	0.15			48	0.93	44.54	44.54					
f	CLASS ROOM 6	8.02	0.20	0.30															
	Top Main Bar				1	20	8.02				2	7.97	15.94					15.94	
	Bottom Main Bar				1	16	8.02				3	7.97	23.91				23.91		
	Stirrups				1	8	8.02	0.15			54	0.93	50.11	50.11					
		7.00	0.20	0.30															
	Top Main Bar				1	20	7.00				2	6.95	13.90					13.90	
	Bottom Main Bar				1	16	7.00				3	6.95	20.85				20.85		
	Stirrups				1	8	7.00	0.15			48	0.93	44.54	44.54					
g	CLASS ROOM 7	8.20	0.20	0.30															
	Top Main Bar				1	20	8.20				2	8.15	16.30					16.30	
	Bottom Main Bar				1	16	8.20				3	8.15	24.45				24.45		
	Stirrups				1	8	8.20	0.15			56	0.93	51.97	51.97					
		7.00	0.20	0.30															
	Top Main Bar				1	20	7.00				2	6.95	13.90					13.90	

Contractor PMC INFRATE Assistant Engineer Assistant Exicutive Engineer Executive Engineer

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2nd AND PART BILL

Detailed Measurements Of Reinforcement

Pre Measurements Recorded On:

Sl. No	Member details	size in meter			No of elements	Dia of bar	Main Bars calc		Distribution bars calc		No. of bar	Cutting length	Total Cutting length	8	10	12	16	20	25
		L	B	H			L	Spacing	L	Spacing									
	Bottom Main Bar																		
	Stirrups				1	16	7.00				3	6.95	20.85						
h	CLASS ROOM 8				1	8	7.00	0.15			48	0.93	44.54	44.54					
	Top Main Bar	9.00	0.20	0.30													20.85		
	Bottom Main Bar				1	20	9.00				2	8.95	17.90						
	Stirrups				1	16	9.00				3	8.95	26.85					17.90	
					1	8	9.00	0.15			61	0.93	56.61	56.61			26.85		
	Top Main Bar	7.00	0.20	0.30															
	Bottom Main Bar				1	20	7.00				2	6.95	13.90						
	Stirrups				1	16	7.00				3	6.95	20.85					13.90	
					1	8	7.00	0.15			48	0.93	44.54	44.54			20.85		
														743.33			350.04	233.36	
														0.395	0.617	0.889	1.580	2.469	3.858
														293.66			553.15	576.20	
													Total kgs	1423.01					
													Total in kg	1423.01					
													Total tonne	1.42	TONNE				

DSR INFRATECH Date..... BENGALURU

Contractor PMC Assistant Engineer Assistant Executive Engineer Executive Engineer

Asst. Executive Engineer
Project Division

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BRUHAT BANGALORE MAHANAGARA PALIKE

NAME OF WORK : A) CONSTRUCTION OF CLASSROOMS AND PROVIDING BASIC AMENITIES TO YELAHANKA GOVT FIRST GRADE COLLEGE IN YELAHANKA DIVISION

CIVIL WORKS MEASUREMENT

2nd AND PART BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 02	Providing and Filling in foundation with granite / trap broken metal 100mm. and down size, with approved sand including hand packing, ramming, watering, including cost of all materials and labour with all lead and lift. complete as per specifications and directions of the Engineer in charge. Specification No. KBS 2.10.2 (Page no-7, Item No-2.15 of PWD SR 2018-19.).									
	RA BILL 1									
	Qty Paid in RA Bill-1						29.02	Cum		
	RA BILL 2									
	Vide Pre Measurement Qty						34.59	Cum		
						Total qty	**63.61**	Sqm		
					Qty paid in RA Bill-I		29.02	Sqm		91648 →
					Qty to be Paid		**34.59**	**Cum**	2649.55	91641.69

Item No. 04	Providing and laying in position plain cement concrete of mix (M15) with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @0.878cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation,plinth and cills, including cost of all materials, labour, HOM of machinery, curing complete as per specifications and as per the directions of the Engineer-in-charge of the work . ---- All terms and conditions are as per Tender Document. Specification No. KBS 4.1, 4.2 (Page no-13, Item No-4.6 of PWD SR 2018-19.)..									
	RA BILL 1									
	Qty Paid in RA Bill-1						7.21	Cum		
	RA BILL 2									
	Vide Pre Measurement Qty						34.59	Cum		
						Total qty	**41.80**	Sqm		
					Qty paid in RA Bill-I		7.21	Sqm		
					Qty to be Paid		**34.59**	**Cum**	5914.32	204550.2228 → 204576

CONTRACTOR

DSR INFRATECH BENGALURU Date.....

CONSULTANCY

ASSISTANT ENGINEER

08/9/21

Asst. Executive Engineer
Project Division
ASSISTANT EXECUTIVE ENGINEER

08/09/2021

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Measurements Recorded On: 01-03-21 to 26-03-21 **2nd AND PART BILL**

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 10	KSRB 4-6.5 : Providing and removing centering, shuttering, strutting, propping etc. and Removal of form Work for columns, pillars, piers, post and struts, square / rectangular / polygon in plan including cost of all materials, labour complete as per specificaiton. Specification No. KBS 4.6.2, Pg No 16, Item No 4.32									
	RA BILL 1									
	Qty Paid in RA Bill-1						307.37	Sqm		
	RA BILL 2									
	Measurements taken on									
	Column shuttering									
	Third Floor									
	C1	2	1	2.10		3.05	12.81	Sqm		
	C1'	2	1	2.10		3.05	12.81	Sqm		
	C2	2	1	2.10		3.05	12.81	Sqm		
	C2'	2	1	2.10		3.05	12.81	Sqm		
	C3	4	1	2.10		3.05	25.62	Sqm		
	C4	4	1	2.10		3.05	25.62	Sqm		
	Terrace Floor									
	C1	2	1	2.10		1.12	4.70	Sqm		
	C1'	2	1	2.10		2.14	8.99	Sqm		
	C2	2	1	2.10		1.12	4.70	Sqm		
	C2'	2	1	2.10		1.12	4.70	Sqm		
	C3	2	1	2.10		2.14	8.99	Sqm		
	C3	2	1	2.10		1.12	4.70	Sqm		
	C4	4	1	2.10		1.12	9.41	Sqm		
	Existing Degree College Building - Third Floor									
	Columns - Rear Side	17	1	1.36		4.57	105.73	Sqm		
	Columns - Front Side	17	1	1.36		4.12	95.16	Sqm		
					Total qty		**656.94**	Sqm		
					Qty paid in RA Bill-I		307.37	Sqm		
					Qty to be Paid		**349.57**	**Sqm**	497.40	173877.92

173876.00

DSR INFRATECH Date..... BENGALURU

CONTRACTOR | CONSULTANCY | ASSISTANT ENGINEER 26/3/21 | ASSISTANT EXECUTIVE ENGINEER Asst. Executive Engineer Project Division 26/3/2021

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(11)

3rd AND PART BILL

Measurements Recorded On: 8-12-21 To 2-05-21

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 11	KSRB 4.6.2 : Providing and removing centering, shattering, strutting, propping etc., and removal of form work for suspended floors, landings, balconies and likes, thickness upto 200 mm including cost of all materials, labour complete as per specificaitons for heights more than 3.50m from ground level. - 0 to 5 mtrs.Specification No. KBS 4.6.2 page no 16 item no 4.29.2									
	RA BILL 1									
	Qty Paid in RA Bill -1						868.75	Sqm		
	RA BILL 2									
	Measurements taken on									
	Slab Shuttering									
	Third Floor									
	Slab	1	1	18.00	17.00		306.00	Sqm		
	Deduction									
	Stair case Area	-1	1	3.66	4.85		-17.46	Sqm		
	Cut Out	-1	1	9.20	0.60		-5.52	Sqm		
	Terrace Floor Head Room									
	Slab	1	1	5.45	3.90		21.26	Sqm		
	Third Floor									
	Landing Slab	1	1	4.06	1.60		6.50	Sqm		
						Total qty	**1179.52**	Sqm		
						Qty paid in RA	868.75	Sqm		
						Qty to be Paid	**310.77**	**Sqm**	436.32	135595.69

CONTRACTOR

FOR DSR INFRATECH CONSTRUCTIONS

DSR INFRATECH Date..... BENGALURU

ASSISTANT ENGINEER
2/5/21

ASSISTANT EXECUTIVE ENGINEER
Asst. Executive Engineer
Project Division
2/5/2021

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(71)

Measurements Recorded On: 2nd AND PART BILL

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 12	KSRB 4-6.9 : Providing and removing centering, shuttering, strutting, propping etc., for edges of slabs and breaks in floors including cost of all materials,labour complete as per specifications. Specifications No. KBS 4.6.2, Pg No 17,Item No 4.36									
	RA BILL 1									
	Qty Paid in RA Bill - 1						60.26	Sqm		
	RA BILL 2									
	Measurements taken on									
	Slab Side Shuttering									
	Third Floor									
	Slab Outside	1	2	18.00		0.15	5.40	Sqm		
		1	2	17.00		0.15	5.10	Sqm		
	Stair case Area	1	2	3.60		0.15	1.08	Sqm		
		1	2	4.85		0.15	1.46	Sqm		
	Cut Out	1	2	9.02		0.15	2.71	Sqm		
		1	2	0.60		0.15	0.18	Sqm		
	staircase Sides									
	Waist Slab	2	2	3.96		0.15	2.38	Sqm		
	Steps	1	22	0.30		0.15	0.99	Sqm		
	Landing sides	1	1	6.30		0.15	0.95	Sqm		
					Total qty		**80.49**			
					Qty paid in RA Bill-I		60.26			
					Qty to be Paid		**20.23**	**Sqm**	823.55	16662.20

16660.0

CONTRACTOR

CONSULTANCY

ASSISTANT ENGINEER

ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer
Project Division

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2nd AND PART BILL

Measurements Recorded On: ೨೦-೦೨-೨೧ ರಿಂದ ೧೧-೦೭-೨೧

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 13	KSRB 4-6.7 :Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for sides and soffits of beams, beam haunchings, cantilever girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specificaitons.Specification No. KBS 4.6.2, Pg No 17, Item No 4.34									
	RA BILL 1									
	Qty Paid in RA Bill - 1						342.36	Sqm		
	RA BILL 2									
	Measurements taken on									
	Roof Beam Side Shuttering									
	Third Floor									
	B1 @ Grid A & D'	2	2	18.00		0.45	32.40	Sqm		
	Deduct Junctions	-2	4	0.30		0.45	-1.08	Sqm		
	B2 @ Grid B & C	2	2	18.00		0.45	32.40	Sqm		
	Deduct Junctions	-2	4	0.30		0.45	-1.08	Sqm		
	B3 @ Grid 1	1	2	17.00		0.45	15.30	Sqm		
	Deduct Junctions	-1	4	0.30		0.45	-0.54	Sqm		
	B4 @ Grid 2	2	2	6.10		0.45	10.98	Sqm		
	B4 @ Grid 3	2	2	6.10		0.45	10.98	Sqm		
	B5 @ Grid 3	1	2	3.60		0.45	3.24	Sqm		
	B6 @ Grid 4	2	2	6.70		0.45	12.06	Sqm		
	Deduct Junctions	-2	2	0.30		0.45	-0.54	Sqm		
	Head Room									
	Roof Beam Side Shuttering									
	B2 @ Grid B & C	2	2	3.95		0.45	7.11	Sqm		
	B5 @ Grid 3	2	2	3.60		0.45	6.48	Sqm		
	Lintel Beam									
	Ground Floor									
	Between grid 2 and 3									
	B/W grid C and D	2	4	1.20		0.300	2.88	Sqm		
	Between grid 3 and 4									
	B/W grid C and D	2	4	1.20		0.300	2.88	Sqm		
	B/W grid C and D	2	4	1.20		0.300	2.88	Sqm		
	Along Grid A									
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid D									
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		

CONTRACTOR

CONSULTANT

DSR INFRATECH

ASSISTANT ENGINEER

ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer
Project Division

Scanned by TapScanner

2nd AND PART BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	Between grid C & D	2	1	3.00		0.300	1.80	Sqm		
	Along Grid 1									
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.43		0.300	3.26	Sqm		
	Along Grid 2	2								
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	Along Grid 3									
	B/W grid C and D	2	1	1.20		0.300	0.72	Sqm		
	Along Grid 4									
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	First Floor									
	Along Grid A									
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid B							Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	Along Grid C							Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	Along Grid D							Sqm		
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid 1							Sqm		
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	Along Grid 4							Sqm		
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	Second Floor									
	Along Grid A									

CONTRACTOR

for, M.S.R INFRA CONSULTANCY Date.....

ASSISTANT ENGINEER

ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer

Scanned by TapScanner

(52)

2nd AND PART BILL

Measurements Recorded On:

Sl NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid B									
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	Along Grid C							Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	Along Grid D									
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid 1									
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	Along Grid 4									
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	Third Floor									
	Along Grid A									
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid B									
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	Along Grid C									
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	Along Grid D									
	B/W grid 1 and 2	2	1	5.70		0.300	3.42	Sqm		
	B/W grid 2 and 3	2	1	5.80		0.300	3.48	Sqm		
	B/W grid 3 and 4	2	1	3.95		0.300	2.37	Sqm		
	Along Grid 1									
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		
	Along Grid 4									
	B/W grid A and B	2	1	5.88		0.300	3.53	Sqm		
	B/W grid B and C	2	1	3.60		0.300	2.16	Sqm		
	B/W grid C and D	2	1	5.88		0.300	3.53	Sqm		

CONTRACTOR

for SSR INFRA
CONSULTANCY

ASSISTANT ENGINEER

ASSISTANT EXECUTIVE ENGINEER
Asst. Executive Engineer
Project Division

Scanned by TapScanner

2nd AND PART BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
	Lintel Beam bottom									
	Ground Floor									
	Door (D)	1	1	2.20	0.20		0.44	Sqm		
	Door (D1)	1	1	0.90	0.20					
	Window (W1)	14	1	1.82	0.20		5.10	Sqm		
	Ventilator (V)	13	1	0.70	0.20		1.82	Sqm		
	First Floor									
	Window (W1)	18	1	1.82	0.20		6.55	Sqm		
	Window (W2)	2	1	1.20	0.20		0.48	Sqm		
	Second Floor									
	Window (W1)	18	1	1.82	0.20		6.55	Sqm		
	Window (W2)	2	1	1.20	0.20		0.48	Sqm		
	Third Floor									
	Window (W1)	18	1	1.82	0.20		6.55	Sqm		
	Window (W2)	2	1	1.50	0.20		0.60	Sqm		
	Existing Degree College									
	Third Floor									
	Lintel Beam Side									
	Class Room 1	2	2	7.86		0.30	9.43	Sqm		
		2	2	7.00		0.30	8.40	Sqm		
	Class Room 2	2	2	8.20		0.30	9.84	Sqm		
		1	2	7.05		0.30	4.23	Sqm		
	Class Room 3	2	2	8.00		0.30	9.60	Sqm		
		1	2	7.05		0.30	4.23	Sqm		
	Staff Room	2	2	3.90		0.30	4.68	Sqm		
		1	2	7.00		0.30	4.20	Sqm		
	Class Room 5	2	2	8.20		0.30	9.84	Sqm		
		2	2	7.00		0.30	8.40	Sqm		
	Class Room 6	2	2	8.02		0.30	9.62	Sqm		
		1	2	7.00		0.30	4.20	Sqm		
	Class Room 7	2	2	8.20		0.30	9.84	Sqm		
		1	2	7.00		0.30	4.20	Sqm		
	Class Room 8	2	2	9.00		0.30	10.80	Sqm		
		1	2	7.00		0.30	4.20	Sqm		
	Lintel Beam bottom									
	Existing Degree College Building									
	Third Floor									
	Window (W1)	30	1	1.82	0.20		10.92	Sqm		
						Total qty	**808.52**			
						Qty paid in RA ...	342.36			
						Qty to be Paid	**466.16**	**Sqm**	318.51	148477.66

CONTRACTOR

CONSULTANCY INFRATECH

ASSISTANT ENGINEER

11/5/21

ASSISTANT EXECUTIVE ENGINEER

11/5/21

Asst. Executive Engineer
Project Division

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2nd AND PART BILL

Measurements Recorded On: 30-04-21 to 06-05-21

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 14	KSRB 4-6.11 :Providing and removing centering, shuttering, strutting, propping etc., and removal of form work for Stairs (excluding landing) except spiral staircase including cost of all materials, labour complete as per specificaiton. Specification No. KBS 4.6.2, Pg No 17, Item No 4.38									
	RA BILL 1									
	Qty Paid in RA Bill - 1						51.84			
	RA BILL 2									
	Measurements taken on									
	Staircase Shuttering									
	Third Floor									
	Waist slab	2	1	3.96	1.50		11.88	Sqm		
	Riser	2	12	1.50		0.15	5.40	Sqm		
						Total qty	**69.12**	Sqm		
					Qty paid in RA Bill-I		51.84	**Sqm**		
					Qty to be Paid		**17.28**	**Sqm**	567.22	9801.69

DSR INFRATECH Date..... BENGALURU

CONTRACTOR

CONSULTANCY

ASSISTANT ENGINEER
06/5/21

ASSISTANT EXECUTIVE ENGINEER
Asst. Executive Engineer
Project Division
6/5/21

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2nd AND PART BILL

Measurements Recorded On: 20-02-21

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 15	KSRB 4-6.10 :Providing and removing centering, shuttering, strutting, propping etc., for chajjas, corbels etc. , including edges including cost of all materials, labour complete as per specificaiton. Specification No. KBS 4.6.2 Pg No 17,Item No 4.37									
	RA BILL 2									
	Measurements taken on									
	Chajja									
	Ground Floor									
	Door (D)	1	1	2.60	0.60		1.56	Sqm		
	front	1	1	2.60		0.075	0.20	Sqm		
	side	1	2	0.60		0.075	0.09	Sqm		
	Window (W1)	14	1	2.12	0.60		17.81	Sqm		
	front	14	1	2.12		0.075	2.23	Sqm		
	side	1	28	0.60		0.075	1.26	Sqm		
	Ventilator (v)	9	1	1.05	0.60		5.67	Sqm		
	front	9	1	1.05		0.075	0.71	Sqm		
	side	1	18	0.60		0.075	0.81	Sqm		
					Qty to be Paid		**30.33**	**Sqm**	352.33	10685.33

DSR INFRATECH BENGALURU Date.....

CONTRACTOR

CONSULTANCY

ASSISTANT ENGINEER

20/2/21

ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer
Project Division

20/2/21

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(64)

2ND AND PART BILL

Measurements Recorded On: 5.4 - 6.2 - 21

Sl No(s) / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 17	Providing and laying in position reinforced cementconcrete of design mix M25 with OPC cement @ 340kgs, with 20mm and down size graded granite metal course aggregates @0.70cum andfine aggregtes @ 0.47cum,with superplastisiser @3lts confirming to IS 9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick,vibrated fo all works in **Ground Floor level** for roof slabs ,staircase, lintels , beams, retaining walls ,return wall, walls (an thivck ness) including attached plasters ,columns, pillars,posts,struts butters,string or lacing courses ,parapets,coping,bed blocks,anchor blocks ,plain window cills,fillets including cost of all materials, labour,HOM of machinery, curing, complete as per specificationsand directions of the Engineer in charge. No. KBS 4.1, 4.6, (Pg No. 14, Item No. 4.12 of PWD SR 2018-19)									
	RA BILL 1									
	Qty Paid in RA Bill - 1						74.45	cum		
	RA BILL 2									
	Measurements taken on									
	Lintel Beam									
	Ground Floor									
	Between Grid 2 & 3									
	B/W Grid C And D	1	4	1.20	0.10	0.150	0.07	cum		
	Between Grid 3 & 4									
	B/W Grid C And D	1	4	1.20	0.10	0.150	0.07	cum		
	B/W Grid C And D	1	4	1.20	0.10	0.150	0.07	cum		
	Between Grid C & D									
	B/W Grid 2 And 3	1	4	1.30	0.10	0.150	0.08	cum		
	B/W Grid 3 And 4	1	4	1.30	0.10	0.150	0.08	cum		
		1	4	1.30	0.10	0.150	0.08	cum		
	Along Grid A									
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	cum		
	Along Grid D									
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	cum		
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	cum		
	Between Grid C & D	1	1	3.00	0.20	0.300	0.18	cum		
	Along Grid 1									
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	cum		
	B/W Grid C And D	1	1	5.43	0.20	0.300	0.33	cum		
	Along Grid 2	1								
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	cum		
	Along Grid 3									
	B/W Grid C And D	1	1	1.20	0.20	0.300	0.07	cum		
	Along Grid 4									
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	cum		
						Total qty	**79.18**	**cum**		
						Qty paid in RA Bill-1	74.45	cum		31189.2
						Qty to be Paid	**4.73**	**Cum**	6593.89	31215.46
						Qty Upto 125%	**79.18**	**Cum**	6593.89	

A.E.E. (Project)

CONTRACTOR CONSULTANT SR INFRATECH ASSISTANT ENGINEER 24/02/21 ASSISTANT EXECUTIVE ENGINEER Asst. Executive Engineer Project Division 27/2/21

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2ND AND PART BILL

Measurements Recorded On: 03-05-21

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 18	Providing and laying in position reinforced cementconcrete of design mix M25 with OPC cement @ 340kgs. with 20mm and down size graded granite metal coarse aggregates @0.70cum andfine aggregtes @ 0.47cum,with superplastisiser @3lts confirming to IS 9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick,vibrated fo all works in **First Floor level** for roof slabs ,staircase, lintels , beams, retaining walls ,return wall, walls (an thivck ness) including attached plasters ,columns, pillars, posts, struts, butters, string or lacing courses ,parapets,coping,bed blocks,anchor blocks ,plain window cills,fillets including cost of all materials, labour,HOM of machinery, curing, complete as per specificationsand directions of the Engineer in charge. (Pg No. 14, Item No. 4.12 of PWD SR 2018-19) (First Floor)									
	RA BILL 1									
	Qty Paid in RA Bill - 1						74.45	Cum		
	RA BILL 2									
	Measurements taken on									
	Lintel Beam									
	First Floor									
	Along Grid A									
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	Cum		
	Along Grid B									
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	Along Grid C									
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	Along Grid D									
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	Cum		
	Along Grid 1									
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	Cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	Cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	Cum		
	Along Grid 4									
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	Cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	Cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	Cum		
						Total qty	**78.84**			
						Qty paid in RA Bill-I	74.45			
						Qty Upto 125%	**48.89**	**Cum**	6659.33	
						Qty Above 125%	**29.95**	**Cum**	6659.33	
						Qty to be Paid	**4.39**	**Cum**	6659.33	29247.79

CONTRACTOR

DSK INFRATECH Date 3/5/21

ASSISTANT ENGINEER
03/05/21

ASSISTANT EXECUTIVE ENGINEER
Asst. Executive Engineer
Project Division

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2nd AND PART BILL

Measurements Recorded On: 08|05|21

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 19	Providing and laying in position reinforced cementconcrete of design mix M25 with OPC cement @ 340kgs, with 20mm and down size graded granite metal coarse aggregates @0.70cum andfine aggregtes @ 0.47cum,with superplastisiser @3lts confirming to IS 9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick,vibrated fo all works in **Second Floor level** for roof slabs ,staircase, lintels , beams, retaining walls ,return wall, walls (an thivck ness) including attached plasters ,columns, pillars, posts, struts. butters, string or lacing courses , parapets, coping, bed blocks, anchor blocks, plain window cills,fillets including cost of all materials, labour,HOM of machinery, curing, complete as per specifications.and directions of the Engineer in charge. (Second Floor)									
	RA BILL 1									
	Qty Paid in RA Bill - I						74.45	Cum		
	RA BILL 2									
	Measurements taken on									
	Lintel Beam									
	Second Floor									
	Along Grid A									
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	Cum		
	Along Grid B							Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	Along Grid C							Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	Along Grid D							Cum		
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	Cum		
	Along Grid 1							Cum		
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	Cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	Cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	Cum		
	Along Grid 4							Cum		
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	Cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	Cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	Cum		
						Total qty	**78.84**			
					Qty paid in RA Bill-I		74.45			
						Qty Upto 125%	**49.02**	**Cum**	6724.78	
						Qty Above 125%	**29.82**	**Cum**	6724.78	
						Qty to be Paid	**4.39**	**Cum**	6724.78	29535.24

29521.0

CONTRACTOR

DSR INFRATECH BENGALURU CONSULTANT Date: 8/9/21

ASSISTANT ENGINEER
08/5/21

ASSISTANT EXECUTIVE ENGINEER
Asst. Executive Engineer
Project Division
8/9/2021

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2nd AND PART BILL

Measurements Recorded On: 15-5-21

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
Item No. 20	Providing and laying in position reinforced cementconcrete of design mix M25 with OPC cement @ 340kgs, with 20mm and down size graded granite metal coarse aggregates @0.70cum andfine aggregtes @ 0.47cum,with superplastisiser @3lts confirming to IS 9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick,vibrated fo all works in ground Floor level for roof slabs ,staircase, lintels , beams, retaining walls ,return wall, walls (an thivck ness) including attached plasters ,columns, pillars,posts,struts.butters,string or lacing courses ,parapets,coping,bed blocks,anchor blocks ,plain window cills,fillets including cost of all materials, labour,HOM of machinery, curing, complete as per specifications and directions of the Engineer in charge.(Third Floor)									
	Third Floor									
	Measurements taken on									
	Column Concrete									
	C1	2	1	0.30	0.75	3.05	1.37	Cum		
	C1'	2	1	0.30	0.75	3.05	1.37	Cum		
	C2	2	1	0.30	0.75	3.05	1.37	Cum		
	C2'	2	1	0.30	0.75	3.05	1.37	Cum		
	C3	4	1	0.30	0.75	3.05	2.75	Cum		
	C4	4	1	0.30	0.75	3.05	2.75	Cum		
	Stair case Concrete									
	Waist Slab	2	1	3.75	1.50	0.15	1.69	Cum		
	Steps Concrete	0.5	22	1.50	0.30	0.15	0.74	Cum		
	Landing Slab	1	1	4.06	1.60	0.15	0.97	Cum		
	Landing Beam	1	1	3.60	0.20	0.45	0.32	Cum		
	Roof Beam Concrete									
	B1 @ Grid A & D'	2	1	18.00	0.30	0.45	4.86	Cum		
	B2 @ Grid B & C	2	1	17.40	0.30	0.45	4.70	Cum		
	B3 @ Grid 1	1	1	16.40	0.30	0.45	2.21	Cum		
	B4 @ Grid 2	2	1	6.10	0.30	0.45	1.65	Cum		
	B4 @ Grid 3	2	1	6.10	0.30	0.45	1.65	Cum		
	B5 @ Grid 3	1	1	3.60	0.30	0.45	0.49	Cum		
	B6 @ Grid 4	2	1	6.40	0.30	0.45	1.73	Cum		
	Roof Slab Concrete									
	Slab	1	1	18.00	17.00	0.15	45.90	Cum		
	Deduction									
	Stair case Area	-1	1	4.85	3.60	0.15	-2.62	Cum		
	Cut Out	-1	1	9.20	0.60	0.15	-0.83	Cum		
	Lintel Beam									
	Third Floor									
	Along Grid A									
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	Cum		
	Along Grid B							Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	Along Grid C							Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		

CONTRACTOR CONSULTANCY SSR INFRA ASSISTANT ENGINEER 15/5/21 ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer

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2nd AND PART BILL

Measurements Recorded On:

Sl. NO / BOQ NO	Description of Item	No	No	Length (m)	Breadth (m)	Depth (m)	QTY	Unit	Rate	Amount
	Along Grid D							Cum		
	B/W Grid 1 And 2	1	1	5.70	0.20	0.300	0.34	Cum		
	B/W Grid 2 And 3	1	1	5.80	0.20	0.300	0.35	Cum		
	B/W Grid 3 And 4	1	1	3.95	0.20	0.300	0.24	Cum		
	Along Grid 1							Cum		
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	Cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	Cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	Cum		
	Along Grid 4							Cum		
	B/W Grid A And B	1	1	5.88	0.20	0.300	0.35	Cum		
	B/W Grid B And C	1	1	3.60	0.20	0.300	0.22	Cum		
	B/W Grid C And D	1	1	5.88	0.20	0.300	0.35	Cum		
	Lintel Beam									
	Existing Degree College Building - Third Floor									
	Class Room 1	1	1	7.86	0.20	0.30	0.47	Cum		
		1	1	7.00	0.20	0.30	0.42	Cum		
		1	2	7.86	0.20	0.30	0.94	Cum		
	Class Room 2	1	1	8.20	0.20	0.30	0.49	Cum		
		1	1	7.05	0.20	0.30	0.42	Cum		
		1	2	8.20	0.20	0.30	0.98	Cum		
	Class Room 3	1	1	8.00	0.20	0.30	0.48	Cum		
		1	1	7.05	0.20	0.30	0.42	Cum		
		1	2	8.00	0.20	0.30	0.96	Cum		
	Staff Room	1	1	3.90	0.20	0.30	0.23	Cum		
		1	1	7.00	0.20	0.30	0.42	Cum		
		1	2	3.90	0.20	0.30	0.47	Cum		
	Class Room 5	1	1	8.20	0.20	0.30	0.49	Cum		
		1	1	7.00	0.20	0.30	0.42	Cum		
		1	2	8.20	0.20	0.30	0.98	Cum		
	Class Room 6	1	1	8.02	0.20	0.30	0.48	Cum		
		1	1	7.00	0.20	0.30	0.42	Cum		
		1	2	8.02	0.20	0.30	0.96	Cum		
	Class Room 7	1	1	8.20	0.20	0.30	0.49	Cum		
		1	1	7.00	0.20	0.30	0.42	Cum		
		1	2	8.20	0.20	0.30	0.98	Cum		
	Class Room 8	1	1	9.00	0.20	0.30	0.54	Cum		
		1	1	7.00	0.20	0.30	0.42	Cum		
	Existing Degree College Building - Third Floor									
	Column Concrete									
		1	17	0.23	0.45	4.57	8.04	Cum		
		1	17	0.23	0.45	4.12	7.24	Cum		
					Qty to be Paid		**107.45**	**Cum**		
					Qty Upto 125%		**53.50**	**Cum**	6790.23	363277.0 / 363308.71
					Qty Above 125%		**53.94**	**Cum**	6790.23	366293.26 / 366265.0

CONTRACTOR

CONSULTANCY

DSR INFRATECH BENGALURU Date.....

ASSISTANT ENGINEER

15/5/21

ASSISTANT EXECUTIVE ENGINEER

Asst. Executive Engineer
Project Division

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